CITY OF DAYTON, OHIO



WATER ENGINEERING

320 W. Monument Ave., Dayton, OH 45402 937-333-3743 FAX 937-333-8555

Bac	kflow Pre	eventer Test Re	port			
Customer Name			Phone #			
Address of Device						
Billing	Name					
Billing Address						
City - State- Zip						
☐ Exi	☐ Existing Device ☐		solation Device Fire rrigation		Process HVAC Water Only	
Date Installed Replace Old Ser.#						
Comments						
• Tampering with ID plate will result in you being required to replace backflow device. Failed, illegible or incomplete reports will not be accepted. A complete report includes all identifying information for backflow device and plumber / tester / technician.						
Size	Make		Model	Serial #		
Specific Location of Device						
BACKFLOW PREVENTER TEST REPORT						
DO ALL TESTS REQUIRED FOR EACH DEVICE #1 CHECK VALVE		#1 CHECK VALVE	DIFFERENTIAL PRESSURE	#2 CHECK VA	ALVE	DEVICE PASSED
REDUCED PRESSURE DEVICE 1013		CLOSED TIGHT YES NO PSID	RELIEF VALVE OPENED AT PSIG	CLOSED TIGI	HT YES NO	YES NO
DOUBLE CHECK VALVE 1015		#1 CHECK VALVE CLOSED TIGHT YES NO PSID	#2 CHECK VALVE CLOSED TIGHT YES NO PSID	DID OUTLET HOLD TIGHT	SHUTOFF VALVE YES NO	DEVICE PASSED YES NO
PRESSURE VACUUM BREAKER		PRESSURE LOSS ACROSS CHECK VALVE PSIG	AIR INLET OPEN YESNO			DEVICE PASSED YES NO
REPAIRS MADETEST EQUIPMENT CALIBRATION DATE						

If you have any questions, please call 937-333-3743. Fax reports to 937-333-8555 or email reports to Backflow@daytonohio.gov

DATE OF TEST ______ STATE CERTIFICATION NO. _____PLUMBRS. CERT. EXPIRATION DATE_____

TESTED BY _____PLUMBING COMPANY /

PHONE